



GIADA POLISHED STAINLESS STEEL VERTICAL



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Radiators, convectors and ceiling-mounted radiant panels, hot water heating, fan assisted and mixed

WARRANTY
10 YEARS

MATERIAL:

- Horizontal collectors in polished stainless steel, \varnothing 38 mm.
- Vertical elements in polished stainless steel \varnothing 18 mm.

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick walls, user notice.

PACKAGING:

Carton angular and profiles protected by a recyclable film in polyethylene. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ACCESSORIES

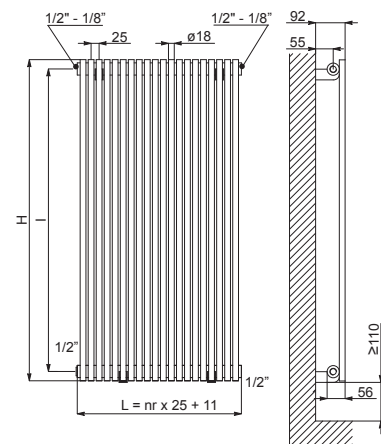
See Accessories chapter

P. Max: 8 bar	Functioning: hot water	T. Max: 110° C	Connections: 2 x 1/2" gas - n° 1 da 1/8" gas
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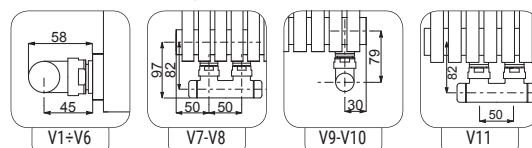
Height H [mm]	400	500	600	800	1000	1200	1400	1500	1600
Therm. output per el. $\Delta t = 50^\circ\text{C}$ [Watt]	10,6	13,2	16	21,3	26,6	31,6	36,6	39,2	41,3
Dry Weight per section [kg]	0,277	0,327	0,377	0,477	0,576	0,676	0,775	0,826	0,875
Element Water content [lt]	0,147	0,167	0,186	0,225	0,263	0,301	0,339	0,357	0,377
Element surface [m ²]	0,029	0,035	0,04	0,051	0,063	0,074	0,085	0,089	0,096
Exp. n	1,3347	1,3330	1,329	1,324	1,318	1,312	1,307	1,30342	1,301
Pipe Centres I [mm] (V3-V4 only)	342	442	542	742	942	1142	1342	1442	1542

For output at different Δt than 50°C , please refer to the following formula:
desired output = output at $\Delta t 50^\circ\text{C} \times (\text{desired } \Delta t / 50)^\alpha$

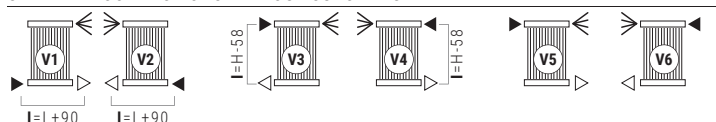
Height H [mm]	1700	1800	1900	2000	2200	2300	2500
Therm. output per el. $\Delta t = 50^\circ\text{C}$ [Watt]	44,4	45,9	48,4	50,3	54,2	56,6	60,6
Dry Weight per section [kg]	0,924	0,974	1,024	1,074	1,173	1,223	1,322
Element Water content [lt]	0,397	0,416	0,435	0,454	0,492	0,511	0,549
Element surface [m ²]	0,103	0,108	0,113	0,119	0,13	0,136	0,147
Exp. n	1,29774	1,295	1,291	1,289	1,284	1,280	1,2750
Pipe Centres I [mm] (V3-V4 only)	1642	1742	1842	1942	2142	2242	2442



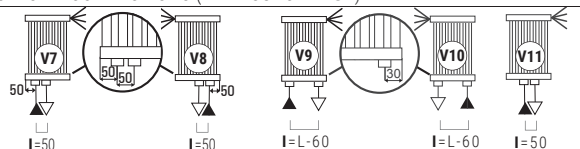
Quotes for Kristal valves



STANDARD CONNECTIONS WITHOUT SURCHARGE



SPECIAL CONNECTIONS (WITH SURCHARGE)



Legenda=

► In ▢ Out ◀ Airvent H Height I Pipe Centres L WIDTH □ Sleeve

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available

HOW TO ORDER THE RADIATOR GIADA POLISHED STAINLESS STEEL VERTICAL

ARTICLE NR. STRUCTURE	Radiator model	Elements nr.	Height in cm	Article code of the connection	Art. nr. finishing	Constant value
AAAA	BB	CCC	DDD	EEE	A	

EXAMPLE	Radiator model E.g.: Giada vertical	Numero elements E.g.: 24 elements	Height in cm Example: 1400 mm	Article code of the connection Example: connection V8	Art. nr. finishing Example: polished stainless steel	Constant value
GI18	24	140	V08	X01	A	

EXAMPLE OF ARTICLE CODE CREATION
In the case of a radiator:
GI18 GIADA VERTICAL
24 24 elements (see the table shown on the side)
140 Height 1400 mm (see the table shown on the side)
V08 connection V8
X01 finishing: polished stainless steel
A (Constant value)
The article code will be:
GI18 24 140 V08 X01 A

ACCESSORIES

<p>Kristal valve square with thermostatic option-chromed</p> <p>Copper conn. \varnothing 12/14/15 Art. nr. 5991990311165</p> <p>Multilayer conn. \varnothing 16 Art. nr. 5991990311166</p>	<p>Kit 2 hooks-polished stainless steel</p> <p>Art. nr. 5991990010216</p>	<p>Chromed thermostatic head</p> <p>(Kit 2 pieces)</p> <p>Art. nr. 5035270710015</p>
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INOX RANGE

All intermediate sizes are available for widths from 5 to 44 elements and heights from 400 to 2500 mm

Height H [mm]		400	500	600	800	1000	1200	1400	1500	1600
WIDTH L [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$
136	5	53	66	80	107	133	158	183	196	207
161	6	64	79	96	128	160	190	220	235	248
186	7	74	92	112	149	186	221	256	274	289
211	8	85	106	128	170	213	253	293	314	330
236	9	95	119	144	192	239	284	329	353	372
261	10	106	132	160	213	266	316	366	392	413
286	11	117	145	176	234	293	348	403	431	454
311	12	127	158	192	256	319	379	439	470	496
336	13	138	172	208	277	346	411	476	510	537
361	14	148	185	224	298	372	442	512	549	578
386	15	159	198	240	320	399	474	549	588	620
411	16	170	211	256	341	426	506	586	627	661
436	17	180	224	272	362	452	537	622	666	702
461	18	191	238	288	383	479	569	659	706	743
486	19	201	251	304	405	505	600	695	745	785
511	20	212	264	320	426	532	632	732	784	826
536	21	223	277	336	447	559	664	769	823	867
561	22	233	290	352	469	585	695	805	862	909
586	23	244	304	368	490	612	727	842	902	950
611	24	254	317	384	511	638	758	878	941	991
636	25	265	330	400	533	665	790	915	980	1033
661	26	276	343	416	554	692	822	952	1019	1074
686	27	286	356	432	575	718	853	988	1058	1115
711	28	297	370	448	596	745	885	1025	1098	1156
736	29	307	383	464	618	771	916	1061	1137	1198
761	30	318	396	480	639	798	948	1098	1176	1239
786	31	329	409	496	660	825	980	1135	1215	1280
811	32	339	422	512	682	851	1011	1171	1254	1322
836	33	350	436	528	703	878	1043	1208	1294	1363
861	34	360	449	544	724	904	1074	1244	1333	1404
886	35	371	462	560	746	931	1106	1281	1372	1446
911	36	382	475	576	767	958	1138	1318	1411	1487
936	37	392	488	592	788	984	1169	1354	1450	1528
961	38	403	502	608	809	1011	1201	1391	1490	1569
986	39	413	515	624	831	1037	1232	1427	1529	1611
1011	40	424	528	640	852	1064	1264	1464	1568	1652
1061	42	445	554	672	895	1117	1327	1537	1646	1735
1111	44	466	581	704	937	1170	1390	1610	1725	1817

Height H [mm]		1700	1800	1900	2000	2200	2300	2500
WIDTH L [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$
136	5	222	230	242	252	271	283	303
161	6	266	275	290	302	325	340	364
186	7	311	321	339	352	379	396	424
211	8	355	367	387	402	434	453	485
236	9	400	413	436	453	488	509	545
261	10	444	459	484	503	542	566	606
286	11	488	505	532	553	596	623	667
311	12	533	551	581	604	650	679	727
336	13	577	597	629	654	705	736	788
361	14	622	643	678	704	759	792	848
386	15	666	689	726	755	813	849	909
411	16	710	734	774	805	867	906	970
436	17	755	780	823	855	921	962	1030
461	18	799	826	871	905	976	1019	1091
486	19	844	872	920	956	1030	1075	1151
511	20	888	918	968	1006	1084	1132	1212
536	21	932	964	1016	1056	1138	1189	1273
561	22	977	1010	1065	1107	1192	1245	1333
586	23	1021	1056	1113	1157	1247	1302	1394
611	24	1066	1102	1162	1207	1301	1358	1454
636	25	1110	1148	1210	1258	1355	1415	1515
661	26	1154	1193	1258	1308	1409	1472	1576
686	27	1199	1239	1307	1358	1463	1528	1636
711	28	1243	1285	1355	1408	1518	1585	1697
736	29	1288	1331	1404	1459	1572	1641	1757
761	30	1332	1377	1452	1509	1626	1698	1818
786	31	1376	1423	1500	1559	1680	1755	1879
811	32	1421	1469	1549	1610	1734	1811	1939
836	33	1465	1515	1597	1660	1789	1868	2000
861	34	1510	1561	1646	1710	1843	1924	2060
886	35	1554	1607	1694	1761	1897	1981	2121
911	36	1598	1652	1742	1811	1951	2038	2182
936	37	1643	1698	1791	1861	2005	2094	2242
961	38	1687	1744	1839	1911	2060	2151	2303
986	39	1732	1790	1888	1962	2114	2207	2363
1011	40	1776	1836	1936	2012	2168	2264	2424
1061	42	1865	1928	2033	2113	2276	2377	2545
1111	44	1954	2020	2130	2213	2385	2490	2666

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